To: Garland, Edward[Edward.Garland@hdrinc.com]; Wands, James[James.Wands@hdrinc.com]

Cc: Wen Ku[wku@anchorqea.com]; Peter Oates[poates@anchorqea.com]; Mathew,

Rooni[RMathew@moffattnichol.com]; John Connolly[jconnolly@anchorgea.com]

From: Peter Israelsson

Sent: Fri 12/20/2013 7:56:34 PM **Subject:** Re: Hard disk transmittal

Ed and James -

We have prepared a readme file with CFT model transfer notes, which was not included on the hard drive due to timing. We will provide it to you by COB with some additional files to support the notes.

Please let us know if any questions arise.

Happy Holidays,

Peter

Sent from my iPhone

On Dec 20, 2013, at 2:15 PM, "Mathew, Rooni" <RMathew@moffattnichol.com<mailto:RMathew@moffattnichol.com>> wrote:

Ed & James.

We sent out a couple of hard disks yesterday, one from M&N containing the HD/ST/OC inputs/outputs/codes, and the other from AQEA with CFT inputs/outputs/codes relevant to the projections presented to EPA HQ as per your request. Hopefully you have received them by now.

As I mentioned in the README on the disk sent from M&N, the ST calibration run for WY2012 had to be rerun, and about half the outputs are included on the disk. I'm sending out the remaining files on a USB stick today.

Please let me know if you have any questions about the files or if you run into any issues with running the model, scripts, etc.

Rooni.

P.S. Peter will address the CFT transmittal further.

Rooni Mathew Moffatt & Nichol 104 West 40th Street, 14th Floor | New York, NY 10018 | P 212.768.7454 | F 212.768.7936

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